## BUTTON 'Start' is pressed

CREATE a scoreTable

CREATE a \$ SESSION called 'rollsLeft' and set to 2 (rollsleft for the round)

CREATE a DiceHand with 5 dices

CREATE an array so you can save dice rolls

CREATE options for scores

CALL roll() and roll the dices in the diceHand

SAVE the values in the array you created above

DRAW dices

SELECT dices to roll again

IF button 'Roll again' is pressed

IF 'rollsLeft' > 0

SUBTRACT 'rollsLeft' by 1

**ENDIF** 

SAVE the values that is not selected in an array

CREATE a new diceHand of the selected dices

CALL roll() again and roll the dices

SAVE the values in an array

DRAW dices

**ENDIF** 

IF button 'Stay / choose points' is pressed

IF there are rolls left

MULTIPLY dice value with the number it has been rolled

SAVE the scores

SHOW/SELECT score options

PRESS 'Choose points'

IF the score option hasen't been used before

## SAVE the selected score in scoreTable

**ENDIF** 

**ENDIF** 

**ELSE** 

FOR each category in the scoreTable

IF category is empty

SAVE zero

BREAK

**ENDIF** 

**ENDFOR** 

**ENDIF** 

IF 'Start over' is pressed

CALL 'destroysession' and redirect to the start page

**ENDIF**